

ABSTRACT OF THE DISCLOSURE

In a display apparatus, a first data control circuit, a second data control circuit, a first selection control circuit and a second selection control circuit, all disposed in the periphery of a display region, and a power supply region are formed in a manner such that at least part of the first data control circuit, second data control circuit, first selection control circuit and second selection control circuit is overlapped with the power supply region. The power supply region and a cathode region are provided over a large area in a layer or layers different from the above-mentioned circuits disposed in the periphery of the display region.